

Refine Search

Search Results -

Terms	Documents
3878451.pn.	3

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L33

Search History

DATE: **Wednesday, January 05, 2005** [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<u>L33</u>	3878451.pn.	3	<u>L33</u>
<u>L32</u>	5796599.pn.	2	<u>L32</u>
<u>L31</u>	6255806.pn.	2	<u>L31</u>
<u>L30</u>	(power adj dimmer) and load and bidirectional and unidirectional	4	<u>L30</u>
<u>L29</u>	(current adj source) and comparator and (second adj control adj stage) and load	3	<u>L29</u>
<u>L28</u>	(current adj source) and comparator and (second adj control adj stage) and (unidirectional adj switches) and load	1	<u>L28</u>
<u>L27</u>	(current adj source) and comparator (second adj control adj stage) and (unidirectional adj switches) and load	23466	<u>L27</u>
<u>L26</u>	(current adj source) and anti\$parallel and (unidirectional adj switches) and load	14	<u>L26</u>
<u>L25</u>	(second adj control adj stage) and anti\$parallel and (unidirectional adj	1	<u>L25</u>

	switches) and load		
<u>L24</u>	(second adj control adj stage) and (phase adj angle) and (unidirectional adj switches) and load	1	<u>L24</u>
<u>L23</u>	(second adj control adj stage) and (setting adj phase adj angle) and (unidirectional adj switches) and load	1	<u>L23</u>
<u>L22</u>	(second adj control adj stage) (setting adj phase adj angle) and (unidirectional adj switches)	163	<u>L22</u>
<u>L21</u>	L14 and (unidirectional adj switches)	2	<u>L21</u>
<u>L20</u>	L18 and (unidirectional adj switches)	1	<u>L20</u>
<u>L19</u>	L18 and (common adj impedance)	1	<u>L19</u>
<u>L18</u>	(control adj stage) and load and (second adj switch) and comparator and (current adj source)	14	<u>L18</u>
<u>L17</u>	(control adj stage) and load and (second adj switch) and comparator and (controllable adj current adj source)	1	<u>L17</u>
<u>L16</u>	L14 and (controllable adj current adj source)	6	<u>L16</u>
<u>L15</u>	L14 and time\$varying	6	<u>L15</u>
<u>L14</u>	(inductive adj load) and capacitor and (current adj source) and current and voltage and discharg\$3 and comparator	216	<u>L14</u>
<u>L13</u>	(second adj control adj stage) and capacitor and (current adj source) and current and voltage and discharg\$3 and comparator	2	<u>L13</u>
<u>L12</u>	5223321.pn.	2	<u>L12</u>
<u>L11</u>	5703436.pn.	2	<u>L11</u>
<u>L10</u>	4633567.pn.	2	<u>L10</u>
<u>L9</u>	6067016.pn.	2	<u>L9</u>
<u>L8</u>	l2 and recesses	13	<u>L8</u>
<u>L7</u>	l5 and recesses	2	<u>L7</u>
<u>L6</u>	L2 and 315/\$.ccls.	1	<u>L6</u>
<u>L5</u>	L2 and (flexible adj display)	10	<u>L5</u>
<u>L4</u>	L2 and control\$4 and high\$level and pads	4	<u>L4</u>
<u>L3</u>	L2 and (control adj elements)	2	<u>L3</u>
<u>L2</u>	L1 and coupl\$3 and material and flexible	106	<u>L2</u>
<u>L1</u>	(holes or recesses) and substrate and display and (row adj electrodes) and (column adj electrodes)	531	<u>L1</u>

END OF SEARCH HISTORY